

ABSTRACT

Spray head 1 especially for a high-pressure spray gun, comprising a rotary element 3, which is placed in a central body 2 and through which passes a spray nozzle 37, and a seal 4 ensuring leak-tightness between the rotary element 3 and the gun, the rotary element 3 having a circular central part 31 comprising the nozzle 37 and introduced into a lateral aperture 21 of the central body 2, the circular central part 31 being brought, by means of an upward translational movement of the central body 2, into a working position against an inner abutment located at the top of the central body 2, the nozzle 37 placed in the circular part 31 of the rotary element 3 being in the working position above the top of the central body 2.

Figure 1

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